

CURRICULUM VITAE

Andrey V. Chubukov

*Department of Physics
University of Minnesota
Minneapolis MN 55455*

EDUCATION

Ph.D. 1985 Physics, Moscow State University; Advisor: Prof. M.I. Kaganov
M.Sc 1982 Physics, Moscow State University

RESEARCH EXPERIENCE

7/14-Present **William M and Bianca I Fine Professor:** Department of Physics, University of Minnesota and Fine Institute for Theoretical Physics
9/93-7/14 **Professor:** Department of Physics, University of Wisconsin-Madison.
9/04-7/05 **Professor:** Department of Physics, University of Maryland, College Park, MD.
4/85 to 9/90 **Research Scientist:** P.L. Kapitza Institute for Physical Problems, Moscow.

SUPERVISION OF GRADUATE STUDENTS AND POSTDOCS

Students: Denis Golosov, Snegana Abarzhi (Russia); Dirk Morr, Alexander Donkov, Evelina Tsoncheva, Danny Dhokarh, Saurabh Maiti, Yuhuan Wang (Wisc); Alberto Hinojoso, Mengxing Ye, Ruiqi Xing, Dmitrii Torbunov, Dmitrii Chichinadze (Minn).

Postdocs: Karen Musaelian, Nic Shannon, Artem Abanov, Pavel Krotkov, Alex Punnoose, Tigran Sedrakyan (Wisc), Avraham Klein (Minn)

PUBLICATIONS

Around 270 research papers and 15 review articles.
Total number of citations: Google scholar – around 12340, h-index 63;

INVITED CONFERENCE TALKS

Around 180 invited and plenary conference and workshop talks, colloquia and seminars at the Universities and Research Centers in the US, UK, Canada, Australia, France, Italy, Germany, Netherlands, Hungary, Poland, Bulgaria, Estonia, Slovenia, Croatia, Israel, Brazil, Japan, Korea, and Russia. Lecturer at schools in Italy, Denmark, USA, France, Germany.

ORGANIZATION OF CONFERENCES

38 international conferences, workshops, and schools.

AWARDS

1. APS Fellowship, 2003.
2. Sloan Fellowship, Sept. 1995 - Sept. 1997.
3. Humboldt award for senior US scientists, 2009-2012
4. Leverhulme award, UK, 2012-2014
5. Ulam scholarship from LANL, 2012, 2015-2016

GRANTS

1. Sloan fellowship (1995-1997), BSF (2001-2004, 2013-2015, 2015-2019), NSF (1996-2012, 2015-2018), DOE (2012-2018), NSF MRSEC (Wisc) (1996-2000), Vilas grant (Wisc) (2002-2004).

MEMBERSHIP

Member of PRB editorial board, 2010-2016
Member of Aspen Center for Physics, 2004-2014.

PROFESSIONAL SERVICES

Referee for PRB, PRL, PRX, Nature, Science, Nature Physics, Nature Communications, Advances in Physics, RMP, Journal of Physics (UK), New J. of Physics, and various other journals.

Member of various ad hoc, program, and scientific advisory committees. Member of research and advisory panels/committees for NSF, DOE, European Commission, IFW-Dresden, Texas A& M University. No-fee consultant for PRX and for Science and Quanta magazines.